IN THE CLAIMS

(For the Examiner's convenience all claims that will be pending upon entry of this Amendment are reproduced below.)

Please cancel claims 2, 3, 5-7, 10, 22, 24-28, 34-42, 45, 46 and 48 without prejudice.

- 43. (Unchanged) A composition comprising human tumor cells that:
 - (i) are conjugated to a hapten;
- (ii) are of the same tumor type as a malignant tumor of a patient for treatment of whom the composition is intended;
 - (iii) are autologous to said patient; and
- have been rendered incapable of growing in the body of a human upon injection therein;
 said composition eliciting an inflammatory immune response against the tumor of said human
- 44. (Unchanged) A method for treating a malignant tumor in a human patient comprising administering to the patient
- (a) a composition comprising a therapeutically effective amount of human tumor cells that:
 - (i) are conjugated to a hapten;

wherein said tumor is not melanoma.

- (ii) are of the same tumor type as a malignant tumor of a patient for treatment of whom the composition is intended;
 - (iii) are autologous to said patient; and
- (iv) have been rendered incapable of growing in the body of a human upon injection therein; said composition eliciting at least one of the following upon administration to said patient with an adjuvant: an inflammatory immune response against the tumor of said patient; a delayed-type hypersensitivity response against the tumor of said patient and activated T lymphocytes that
- 47. (Unchanged) A method of treating a malignant tumor in a human patient comprising administering to the patient a composition comprising a therapeutically effective amount of human tumor cells that:
 - (i) are conjugated to a hapten;

infiltrate the tumor of said patient wherein said malignant tumor is not melanoma.

- (ii) are of the same tumor type as a malignant tumor of a patient for treatment of whom the composition is intended;
 - (iii) are autologous to said patient; and
- (iv) have been rendered incapable of growing in the body of a human upon injection therein;

said composition eliciting at least one of the following upon administration to said patient with an adjuvant: an inflammatory immune response against the tumor of said human; a delayed-type hypersensitivity response against the tumor of said human and activated T lymphocytes that infiltrate the tumor of said human; and

repeating said administration at least six times at spaced apart intervals.

Please add the following new claims:

--49. The composition of claim 43 wherein said tumor cells are selected from lung, colon, breast, kidney, and prostate tumor cells.

--50. The composition of claim 43 wherein said hapten is selected from the group consisting of dinitrophenyl, trinitrophenyl, and N-iodoacetyl-N'-(5 sylfonic 1-naphtyl) ethylene diamine.

- --51. The composition of claim 43 wherein said hapten is dinitrophenyl.
- --52. The composition of claim 43 further comprising an adjuvant.
- --53. The composition of claim 52 wherein said adjuvant is *Bacillus Calmette-Guerin*.

-54. A composition of claim 43 further comprising a carrier.

- --55. A composition of claim 54 wherein said carrier is selected from the group consisting of saline solution and culture medium.
- --56. The method of claim 44 wherein said tumor cells are selected from lung, colon, breast, kidney, and prostate tumor cells.

--57. The method of claim 44 useful for the treatment of cancer selected from the group consisting of lung cancer, colon cancer, breast cancer, kidney cancer, and prostate cancer.

- --58. The method of claim 44 wherein said hapten is selected from the group consisting of dinitrophenyl, trinitrophenyl, and N-iodoacetyl-N'-(5-sulfonic 1-naphtyl) ethylene diamine.
 - --59. The method of claim 44 wherein said hapten is dinitrophenyl.
- --60. The method of claim 44 further comprising administering a therapeutically effective amount of cyclophosphamide prior to administration of said composition.
- --61. The method of claim 60 wherein said therapeutically effective amount of cyclophosphamide comprises administering a dose of about 300 mg/M² of cyclophosphamide

prior to administration of said composition.

- --62. The method of claim 60 further comprising sensitizing the patient with a therapeutically effective amount of 1-fluoro-2,4-dinitrobenzene prior to administering cyclophosphamide.
 - --63. The method of claim 44 wherein said composition comprises an adjuvant.
- --64. The method of claim 68 wherein said adjuvant is Bacillus Calmette-Guerin.
- --65. The method of claim 47 wherein said tumor cells are selected from melanoma, lung, colon, breast, kidney, and prostate tumor cells.
- --66. The method of claim 47 useful for the treatment of cancer selected from the group consisting of melanoma cancer, lung cancer, colon cancer, breast cancer, kidney cancer, and prostate cancer.
- --67. The method of claim 47 wherein said hapten is selected from the group consisting of dinitrophenyl, trinitrophenyl, and N-iodoacetyl-N'-(5-sulfonic 1-naphtyl) ethylene diamine.

- --68. The method of claim 47 wherein said hapten is dinitrophenyl.
- --69. The method of claim 47 further comprising administering a therapeutically effective amount of cyclophosphamide prior to administration of said composition.
 - -70. The method of claim 47 wherein said therapeutically effective amount of yclophophamide is administered only prior to the first administration of said composition.
- --71. The method of claim 69 wherein said therapeutically effective amount of cyclophosphamide comprises administering a dose of about 300 mg/M² of cyclophosphamide prior to administration of said composition.
- --72. The method of claim 47 further comprising sensitizing the patient with a therapeutically effective amount of 1-fluoro-2,4-dinitrobenzene prior to administering cyclophosphamide.
 - --73. The method of claim 47 wherein said composition comprises an adjuvant.
 - --74. The method of claim 72 wherein said adjuvant is Bacillus Calmette-

Guerin.